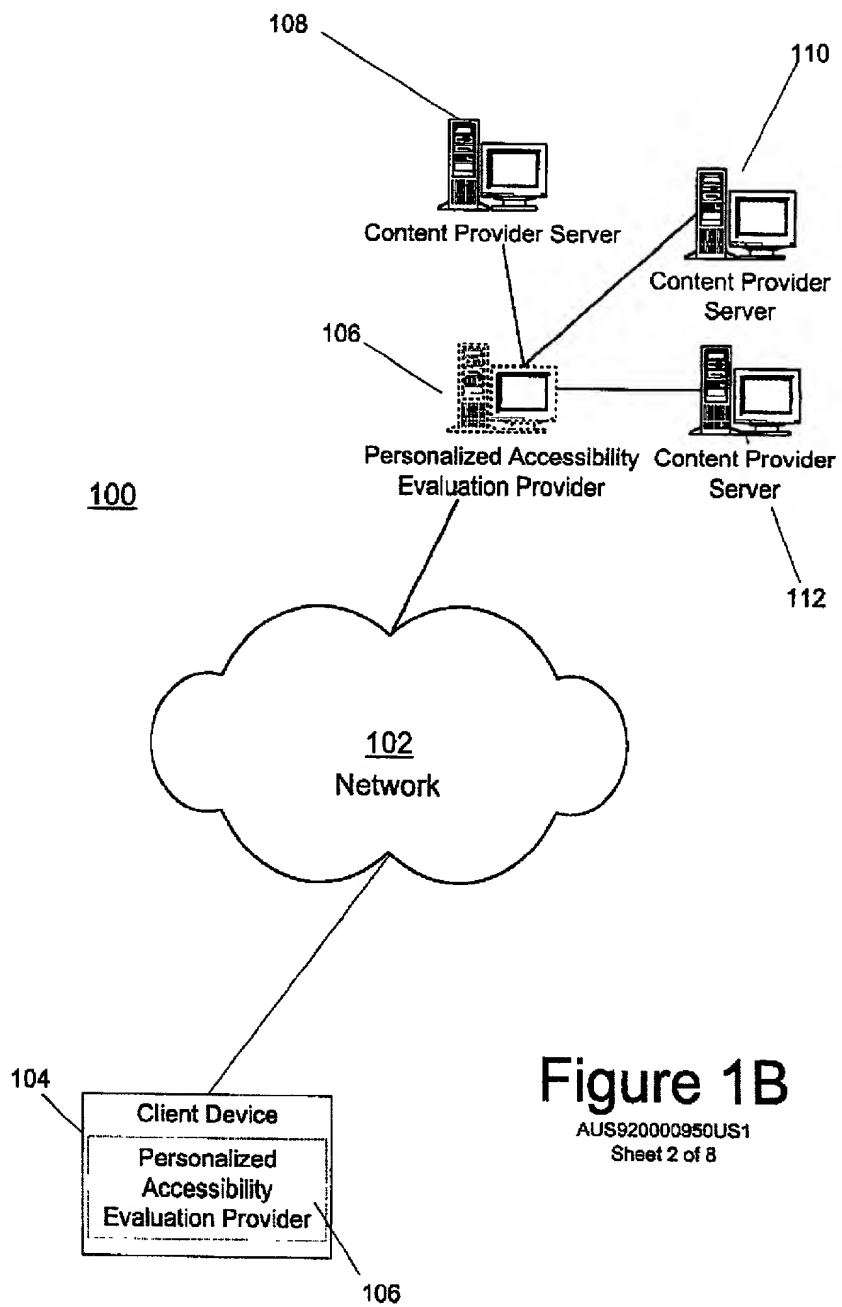
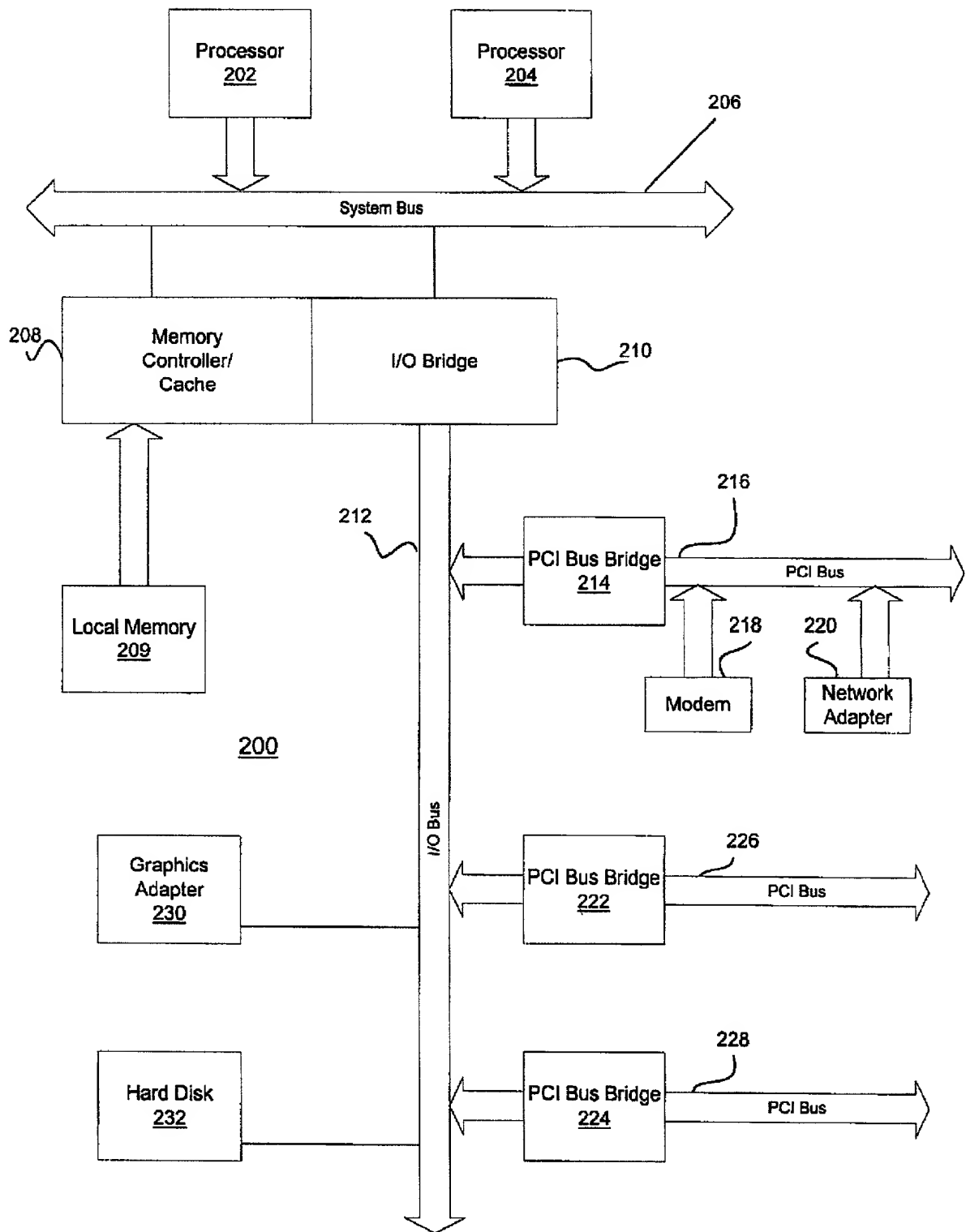
**Figure 1A**



**Figure 1B**

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**Figure 2**

FIG. 3 is a block diagram of a computer system 300. The system includes a processor 302, a host/PCI cache/bridge 308, and main memory 304. The processor 302 is connected to the host/PCI cache/bridge 308, which is connected to the main memory 304. The host/PCI cache/bridge 308 is connected to a bus 306. The bus 306 is connected to an audio adapter 316, a LAN adapter 310, an expansion bus interface 314, a graphics adapter 318, and an audio/video adapter 319. The expansion bus interface 314 is connected to a keyboard and mouse adapter 320, a modem 322, and memory 324. The LAN adapter 310 is connected to a disk 326, a tape 328, and a CD-ROM 330. The disk 326, tape 328, and CD-ROM 330 are connected to a SCSI host bus adapter 312. The SCSI host bus adapter 312 is connected to the bus 306. The system is labeled 300 and the SCSI host bus adapter 312 is labeled 332.

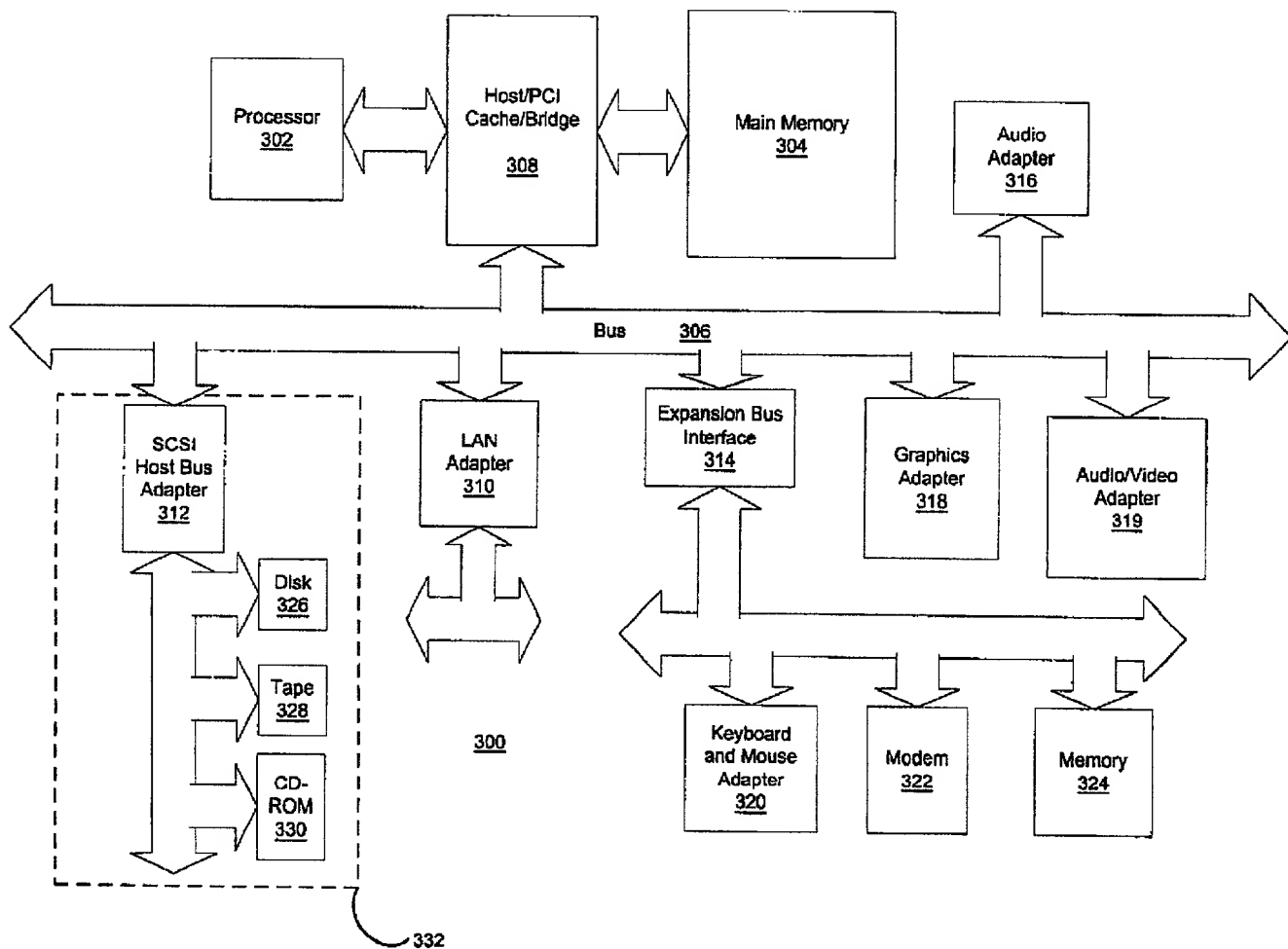
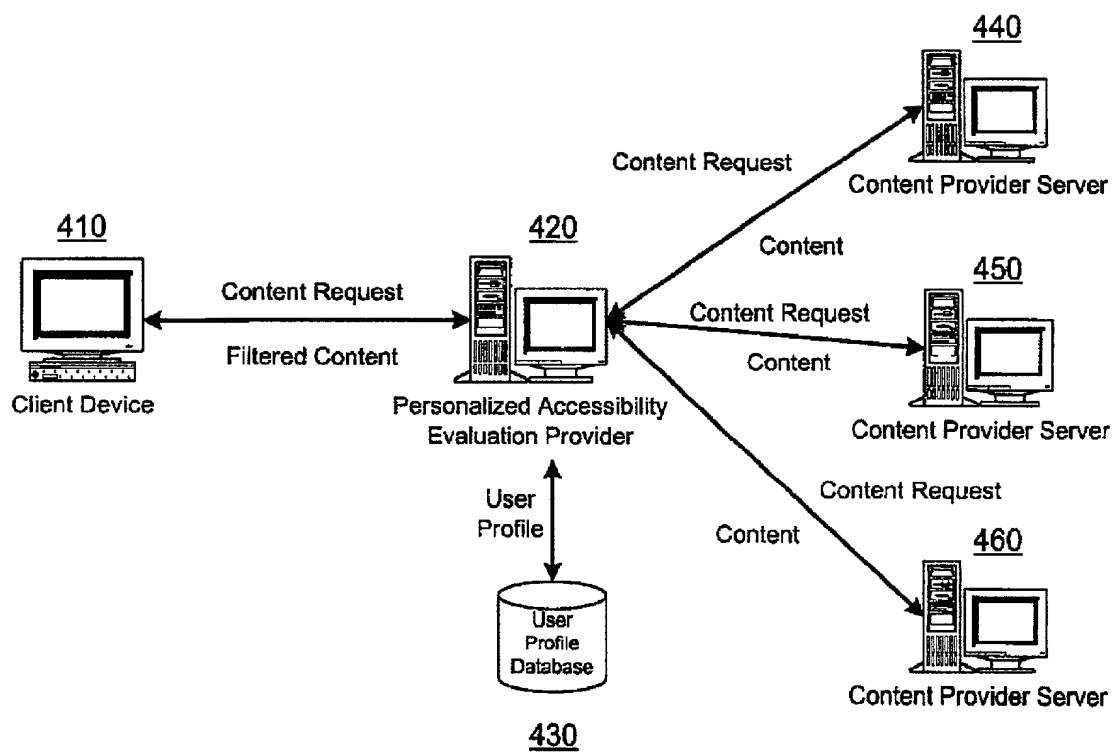


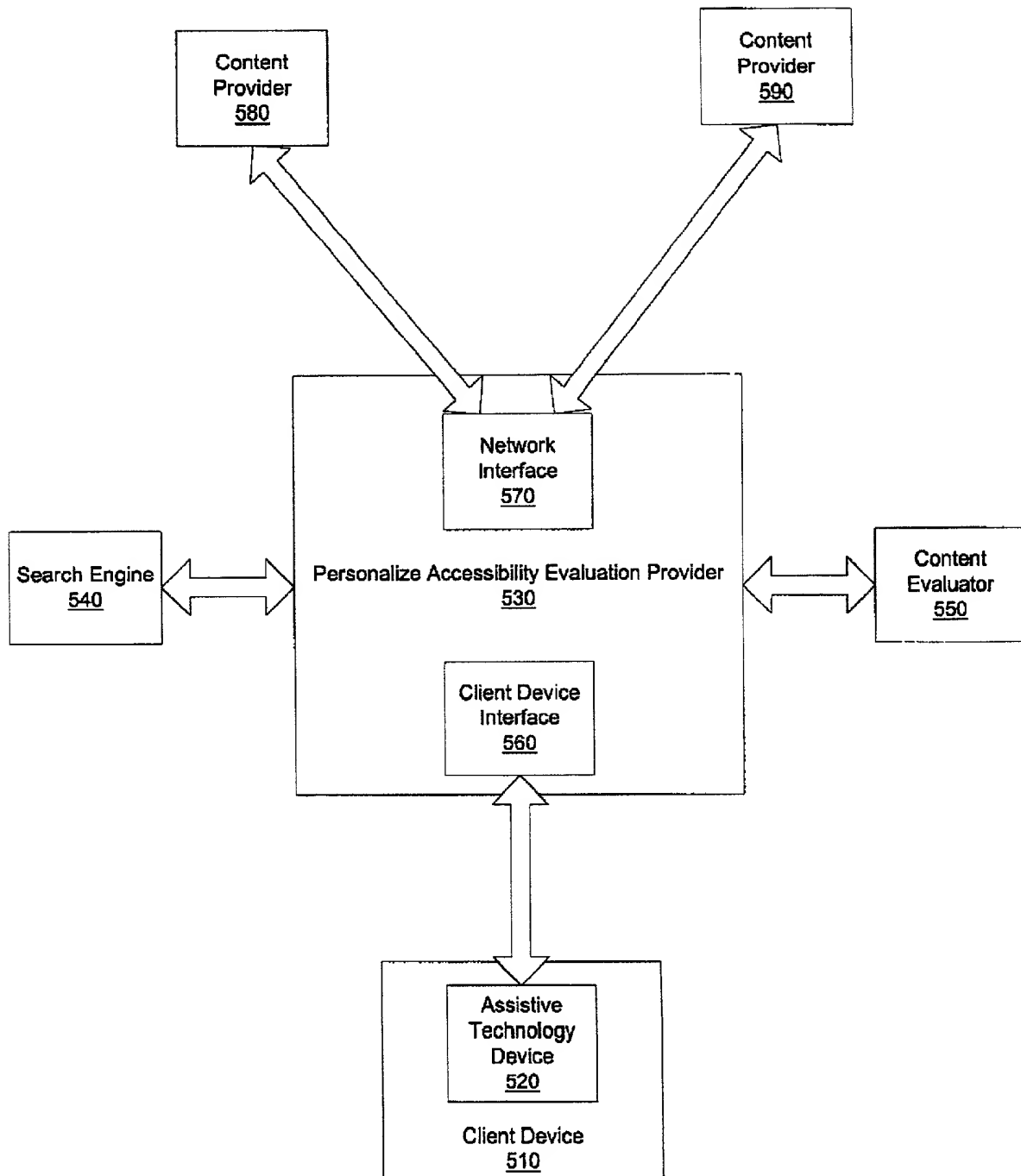
Figure 3

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**Figure 4**

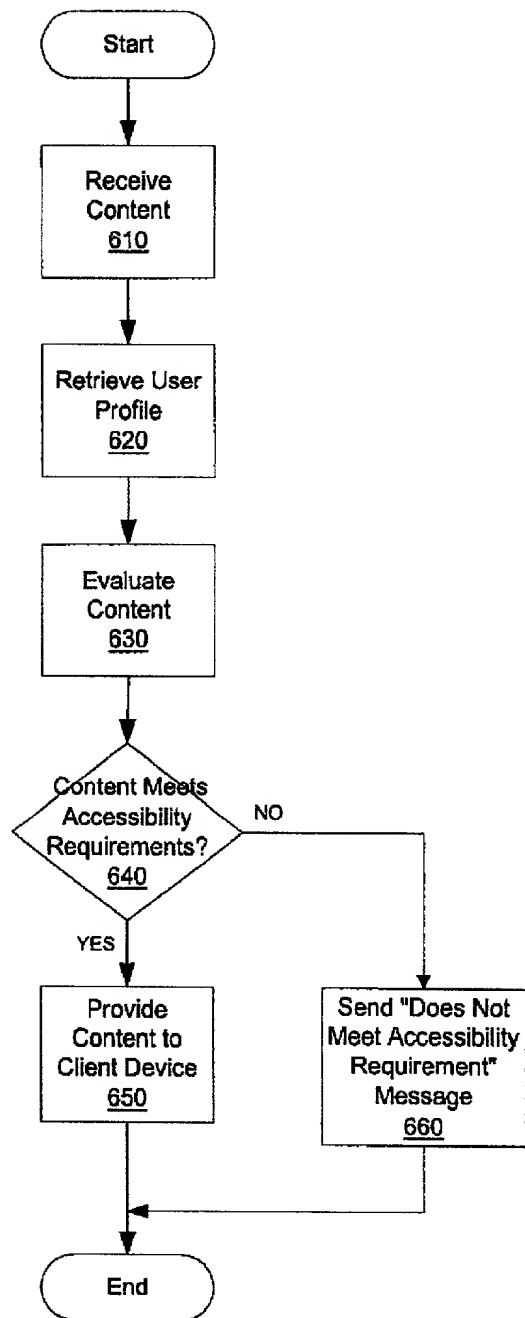
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**Figure 5**

**Figure 6**

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**Figure 7**

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